## [facs] Fw: Butter or Margarine?? maybe you can use this in your foods classes.

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>Pass the butter ~ ~ ~ ~ This is interesting.
>Margarine was originally manufactured to fatten turkeys. When it
>killed
>the turkeys, the people who had put all the money into the research
>wanted a payback so they put their heads together to figure out what to
>do with this product to get their money back. It was a white substance
>with no food appeal so they added the yellow coloring and sold it to people
>to use in place of butter. How do you like it? They have come out with some
>clever new flavorings.
>DO YOU KNOW.the difference between margarine and butter?
>Read on to the end...gets very interesting!
>Both have the same amount of calories.
>Butter is slightly higher in saturated fats at 8 grams compared to 5
>grams.
>Eating margarine can increase heart disease in women by 53% over
>the same amount of butter, according to a recent Harvard Medical
>Study.
>Eating butter increases the absorption of many other nutrients in other
>Butter has many nutritional benefits where margarine has a few only
>because they are added!
>Butter tastes much better than margarine and it can enhance the flavors
>of other foods.
>Butter has been around for centuries where margarine has been around for
>less than 100 years.
>And now, for Margarine..
>Very high in trans fatty acids.
>Triple risk of coronary heart disease.
>Increases total cholesterol and LDL (this is the bad cholesterol)
>and Lowers HDL cholesterol, (the good cholesterol)
>Increases the risk of cancers up to five fold.
>Lowers quality of breast milk.
>Decreases immune response.
>Decreases insulin response.
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>And here's the most disturbing fact.... HERE IS THE PART THAT IS VERY
>INTERESTING!
>Margarine is but ONE MOLECULE away from being PLASTIC..
>This fact alone was enough to have me avoiding margarine for life and
>anything else that is hydrogenated (this means hydrogen is added, changing
>the molecular structure of the substance).
>You can try this yourself:
>Purchase a tub of margarine and leave it in your garage or shaded
>area. Within a couple of days you will note a couple of things:
>* No flies, not even those pesky fruit flies will go near it (that
>should tell you something)
>* It does not rot or smell differently because it has no nutritional
>value; nothing will grow on it Even those teeny weenie micro-organisms will
>not a find a home to grow. Why? Because it is nearly plastic.
>Would you melt your Tupperware and spread that on your toast?
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